



1. Find the cold water pipeline beneath your sink. (It is always on the right.)
2. Shut off the cold water, by turning the valve on this pipeline clockwise.
3. After closing the shut off valve, loosen the nut just above it with a wrench.
4. Remove nut and move the pipeline (leading to the faucet) two to three inches to the right.
5. Place the unit conveniently under your sink and attach the line coming from its top to the cold water shut off valve. (Fig. A)
6. Take the line coming from the bottom of your unit and attach it to the cold water pipeline leading to your faucet. (Fig. B - the pipeline you just moved over slightly.)
7. Tighten both connections securely.
8. Open cold water valve (turn it counter clockwise slightly, and check to be sure there is no leakage at the connections.
9. DO NOT apply full water pressure before checking connections.
10. After connections have been secured, open cold water valve completely.

NOTE: For the first minute or two after reopening the cold water valve, charcoal dust will come out with the water. Simply let it run clear, and you will then have cleaner water.

[illegible]